

**Claims:**

1. A device useful in conjunction with a toilet bowl or other sanitary appliance which device provides for the delivery of a treatment composition, which contains one or  
5 more active agents such as a coloring agent, cleaning agent, disinfecting agent, and/or an anti-lime scale agent or a mixture of two or more of these agents, while simultaneously providing a fragrancing effect to the ambient environment of the sanitary appliance as well, wherein the device includes
  - (a) a first dispenser for containing a treatment composition, which first dispenser  
10 permits for passage of water contained within the sanitary appliance into and out of contact with the said treatment composition;
  - (b) a second dispenser for containing a fragrancing composition, which, during the use of the device, the fragrancing composition desirably does not contact water in the sanitary appliance, and
  - 15 (c) a hanger connecting the first dispenser to the second dispenser, which hanger is adapted for removably hanging the device upon a portion of a sanitary appliance.
2. A device according to claim 1 wherein the first dispenser comprises a sidewall having at least one perforation passing through said sidewall.  
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3. A device according to claim 1 wherein the second dispenser comprises a cavity containing a fragrance composition.
4. A device according to any of claims 1 - 3 wherein the hanger is flexible.  
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5. A device according to any of claims 1 - 4 wherein the hanger includes a bridge section having two downwardly depending legs.
6. A device according to any of claims 1 - 5 wherein the hanger includes a bridge  
30 section having two downwardly depending legs having different lengths.

7. A device according to any of claims 1-6 wherein the treatment composition is in the form of a solid block.

8. A device according to any of claims 1-7 wherein the treatment composition is in the form of a gel.

9. A device substantially as described with reference to the Figures.

10. A process for delivering a treatment composition to the interior of a sanitary appliance, particularly a toilet bowl, which process contemplates providing a device as described with reference to claim 1, and installing the device within or upon at least a portion of a sanitary appliance, whereby the said treatment composition contacts water contained within the sanitary appliance, while simultaneously providing a fragrancing effect to ambient environment of the sanitary appliance.

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